

HW water filter house

Serie 213

Filter house

A filter house for sediment filters for the removal of sand, grit, rust, pipe scale and other impurities which find their way into water supplies in spite of highly advanced purification processes.

Ideal for domestic and general purpose applications.

Design

Three piece housing with self supporting polypropylene head, a polyamide ring nut and a filter vase. Supplied with BSP connections 3/4" or 1". Material for food purpose, according to EC rules.

Maintainance

To change the cartridge simply unscrew the filter bowl. Remove the dirty cartridge and insert clean one. Servicing is completed in a matter of seconds.

Available filter houses

10" filter house available in:

- SAN; transparent
- PP (polypropylene); white

20" filter house available in:

- PC (polycarbonate); clear transparent
- PP (polypropylene); white

	213-10"	213-20"
Flow capacity (without element)	3,5 cbm/hour	3,5 cbm/hour
Thread connections	³ / ₄ " or 1"	³ / ₄ " or 1"
Max. operating pressure	8.6 bar	8.6 bar
Max. temperature	40°C	40°C
Filter element	9³/4" or 10"	20"









